ABSTRACT

A software product for qualifying communication devices for a broadband wireless service is disclosed. The software product first identifies requirements of the broadband wireless service. Examples of the requirements include

5   hardware and software requirements for a communication device to receive the broadband wireless service. The software product then executes an application to determine configuration information for a communication device. Configuration information, for example, is information on the CPU, the operating system, the amount of RAM, available hard disk space, an Ethernet connection,

10   and a CD ROM drive of the communication device. The software product then compares the configuration information to the requirements of the broadband wireless service to determine if the communication device is configured to receive the broadband wireless service. Advantageously, the software product automatically determines if a communication device can receive a broadband

15   wireless service.